PEAK CF Card

PEAK Code		
	1GB	109993FBPK
	2GB	173287FBPK
	4GB	259220FBPK
	8GB	220732FBPK
	16GB	232500FBPK
	32GB	118510FBPK

DESCRIPTION

PEAK CompactFlash (CF) card is a removable flash storage device, which is designed specifically for the newest digital music players, digital cameras, handheld devices and other latest digital products.

It consists of a good compatible and high performance controller with advanced file management and wear-leverage technology to increase the transfer rate and life cycle. It also provides Error Correcting Code (ECC) function to detect and correct automatically. With In System Programming (ISP) function, it is very easy to load the up-to-date firmware and to solve most of the compatibility issue for new devices.

PEAK CF Card contents large storage space, easy to carry around can satisfy all your digital / communication recording needs.

FEATURES

- Complies with CompactFlash specification
- Compatible with PC Card ATA standard
- Fully compatible with PC Card ATA specification
- Built-in Dynamic Defect Management & Error Correction Technology
- No External Programming Voltage Required
- Low Power Consumption
- Targeted for portable and stationary applications
- **Read Speed:** 10 MB/sec and **Write Speed:** 3 MB/sec.

SPECIFICATION

MODEL	• CompactFlash® Card
CF card Standard	• 3.0
OPERATION VOLTAGE	• 3.3V / 5 V
OPERATION TEMPERATURE	• 0˚C ~ 70˚C
STORAGE TEMPERATURE	• -40˚C ~ 85˚C
OPERATION HUMIDITY	• 8% – 95%
STORAGE HUMIDITY	• 8% – 95%
DURABILITY	• 10,000 insertions
PRODUCT DIMENSION	• 42.8(L)x36.4(W)x3.3(H) mm
PACKAGE DIMENSION	• 105(L)x125(W)x10(H) mm
PRODUCT WEIGHT	• 11.4g
PACKAGE WEIGHT	• 35g Approximately

PEAK

The Right Choice

www.peakhardware.com